

A B S T R A C T

A device for antibacterially treating, in particular decontaminating and/or sterilizing water and for killing microorganisms in water, which device is developed to work together with a container (10) designed for holding a quantity of water (20) intended for treatment, and has an electrode arrangement (24) set up for pulsing the quantity of water in the container, said electrode arrangement being connectable to and operable with an electrical signal-generating device, and the said device having a discoid housing (16), which is preferably provided in the container in detachable or removable form, and having the electrode arrangement (24) on at least one flat outer side (22) of the housing, and the electrical signal-generating device in the interior of the housing.